L Number	Hits	Search Text	DB	Time stamp
-	707	("1560" adj "nm") and wavelength and transmit$3 and receiv$3 and optical	USPAT; US-PGPUB; EPO; JPO	2004/09/16 12:47
-	465	("1560" adj "nm") and wavelength and transmit$3 and receiv$3 and optical and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/08/31 11:17
-	94	("1560" adj "nm") and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/08/31 11:19
-	15	("1630" adj "nm") and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/08/31 11:25
-	270	("nm" and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and @ad<20010801) not (("1630" adj "nm") and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and @ad<20010801)	USPAT; US-PGPUB; EPO; JPO	2004/08/31 11:26
-	3	"nm" and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and ("2000" adj "km") and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/08/31 12:09
-	121	398/157.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/08/31 12:09
-	1	09/381364	USPAT; US-PGPUB; EPO; JPO	2004/09/16 12:48
-	1	09/981364	USPAT; US-PGPUB; EPO; JPO	2004/09/16 12:48
-	287	"nm" and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/09/16 12:53
-	89	"nm" and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and (raman near2 amplifier$1) and @ad<20010801	USPAT; US-PGPUB; EPO; JPO	2004/09/16 14:55
-	46	"nm" and wavelength and transmit$3 and receiv$3 and optical and ("l" adj band) and (raman near2 amplifier$1) and @ad<20010301	USPAT; US-PGPUB; EPO; JPO	2004/09/16 14:56